2007 Indiana Fish Consumption Advisory

Streams and Rivers

Location	Species	Fish Size (inches)	Contaminant	Group
All Indiana Rivers and Streams		45.00		
All Counties (unless specified	Carp	15-20		3
otherwise)		20-25	_	4
Aboit Creek		25+		5
	Creek Chub	l la ta F		1
Allen County Anderson River	Black Buffalo	Up to 5 25+		3
Perry County		Up to 7		1
Ferry County	Bluegill Carp	22+	D O	2
Spencer County	Channel Catfish	13+		3
Beanblossom Creek	Chamile Causi	101		
Monroe County	Channel Catfish	13+	П	3
Big Blue River	Chamile Calibii	101		<u> </u>
Henry County	Carp	19-24	П	3
	- w	24+		4
	Rock Bass	4-7		3
	Trook Bass	7+	_	4
	White Sucker	8-10		3
		10+	_	4
Rush County	Carp	19-24		3
,		24+		4
Shelby County	Carp	19-24		3
, ,		24+		4
	Golden Redhorse	Up to 18		3
		18+		4
	Northern Hogsucker	9-10		3
	· ·	10+		4
	River Redhorse	14+		3
	Rock Bass	4+		3
	Smallmouth Bass	15+		3
Johnson County	Carp	19-24		3
		24+		4
	Longear Sunfish	5+		3
	Northern Hogsucker	8-10		3
		10+		4
	Rock Bass	7+		3
	Smallmouth Bass	5-8		3
		8+		4
Big Camp Creek				
Jefferson County	Longear Sunfish	Up to 5		1
Big Creek				-
Jefferson County	Longear Sunfish	Up to 5		1

Location	Species	Fish Size (inches)	Contaminant	Group
Big Monon Creek				
White County	Longear Sunfish	Up to 4		1
	White Sucker	Up to 10		1
Big Pine Creek				
Warren County	Black Redhorse	Up to 13		1
	Flathead Catfish	Up to 10		1
	Longear Sunfish	Up to 5		1
	Smallmouth Bass	11+		3
Big Raccoon Creek				
Parke County	Black Redhorse	Up to 11		1
	Carp	Up to 22		2
		22+		3
Blue River	Carp	28-29	0	2
Harrison County	Channel Catfish	15+		3
	Longear Sunfish	Up to 5		1
	Rock Bass	Up to 7		1
	Shorthead Redhorse	17+		3
	Spotted Bass	10+		3
Buck Creek	Longear Sunfish	5-6		3
Delaware County	-	6+		4
	White Sucker	14+		3
Cedar Creek	Carp	Up to 22		2
Allen County	River Chub	4+		3
•	Channel Catfish	18+		3
Christiana Creek				
Elkhart County	Northern Hogsucker	Up to 14		1
	Rock Bass	Up to 7		1
	Yellow Bullhead	Up to 9		1
Clear Creek				
Monroe County	ALL SPECIES	ALL		5
Clear Creek				
Whitley County	Creek Chub	Up to 7		1
Crooked Creek				
Steuben County	Carp	23+		2
Deer Creek				
Carroll County	Carp	Up to 19		2
		19+		3
	Longear Sunfish	Up to 5		1
	Smallmouth Bass	10+	П	3

General Population ○ = Mercury □ = PCBs

Group 1 = Unlimited meals Group 2 = 1 meal/week Group 3 = 1 meal/month

Group 4 = 1 meal/2 months Group 5 = DO NOT EAT

(For women and children, please refer to the Guidelines on page 5.)

Page 8

Location	Species	Fish Size (inches)	Contaminant	Group
		(11101103)		

Location	Species	Fish Size (inches)	Contaminant	Group
----------	---------	-----------------------	-------------	-------

Eagle Creek	Channel Catfish	Up to 20		3
Marion County		20-23		4
-		23+		5
	White Sucker	13+		3
Easterday Ditch				
Kosciusko County	Carp	Up to 23		2
		23+		3
East Fork of White Lick Creek				
Hendricks County	Creek Chub	9+		3
	Northern Hogsucker	11+		3
	Yellow Bullhead	10+		3
East Fork of White River				
Bartholomew County	Carp	Up to 18		1
		18-23		2
		23+		3
	Flathead Catfish	Up to 13	_	1
		24+		3
	Golden Redhorse	13+		3
Jackson County	Bigmouth Buffalo	18+		3
	Carp	Up to 18	_	1
		18-23		2
		23+		3
	Channel Catfish	Up to 14		1
	Flathead Catfish	Up to 13		1
	Golden Redhorse	14-16		3
		16+		4
	Silver Redhorse	22+		3
	Smallmouth Bass	13+		3
	Smallmouth Buffalo	19-26		3
		26+	_	4
Lawrence County	Channel Catfish	Up to 15		3
Edwichide County	Chamilei Cathan	15-21		4
		21+		5
	Food at Dom			
	Freshwater Drum	10+		3
	Bigmouth Buffalo	Up to 18		3
		18+		4
	Flathead Catfish	10-16		3
		16+		4
	Largemouth Bass	Up to 11		3
		11-14		4
		14+		5
	Longear Sunfish	3+		3
	River Carpsucker	15+		3
	Sauger	14+		3
	Juugei	177		J

East Fork of White River Cont.				
Lawrence County Cont.	Shorthead Redhorse	Up to 14		3
		14-16		4
	-	16+		5
	Smallmouth Buffalo	Up to 15		4
		15+		5
	Spotted Sucker	17+		3
	Striped Bass	22+		4
Martin County	Carp	Up to 23		3
		23+		4
	Channel Catfish	12-19		3
		20+		4
	Freshwater Drum	10+		3
	Longear Sunfish	3+		3
	Shorthead Redhorse	Up to 14		3
		14-16		4
		16+		5
	Smallmouth Buffalo	Up to 15		4
		15+		5
Dubois County	Carp	22-24		3
		24+		4
	Channel Catfish	19+		3
	Flathead Catfish	24+		3
	Longear Sunfish	4+		3
East Fork of Whitewater River				
Wayne County	Channel Catfish	12-16		3
Traying Soundy	Criamion Gamon	16+	_	4
	Longear Sunfish	Up to 6		<u>·</u> 1
	Northern Hogsucker	Up to 9		1
East Fork of Wildcat Creek	1401410111 1 logodokel	CP 10 0		
	Corn	Lin to OO	ПО	0
Howard County	Carp	Up to 23		2
		23+		3
Eel River (West Fork White Riv	er Basin)			
Greene County	Sauger	18+		3
Eel River (Upper Wabash River	Basin)			
Whitley/Wabash/Miami/Cass Cou	unties			
Consumption of fish from the Eel (Group 3) for the general popular Exceptions to this advice for the	tion and NO CONSUMP1	TION by the a		
	Bluegill	6+		4
	Carp	24+		4
	·· r			

General Population	○ = Mercury	□ = PCBs
Group 1 = Unlimited meals	Group 2 = 1 meal/we	eek Group 3 = 1 meal/month
Group 4 = 1 meal/2 months	Group 5 = DO NOT I	EAT
(For women and children, plea	ase refer to the Guidel	lines on page 5.)

Location	Species	Fish Size (inches)	Contaminant	Group
Elkhart River				
Elkhart County	Rock Bass	9+		3
	Smallmouth Bass	17+		3
	White Sucker	16+		3
Elkhorn Creek				
Randolph County	Creek Chub	Up to 3		1
Elliot Ditch				
Tippecanoe County	ALL SPECIES	ALL		5
Fall Creek	Carp	19-22		3
Madison County		22+		4
	Channel Catfish	Up to 22		3
		22+		4
	Rock Bass	7+		3
	Smallmouth Bass	15+	00	3
Fall Creek (Upstream of Ge	eist Reservoir)			
Hamilton County	Carp	16-23		2
		23+		3
	Channel Catfish	25+		3
Marion County	Carp	Up to 20		4
		20+		5
	Channel Catfish	Up to 18		3
		18-20		4
		20+		5
	Largemouth Bass	14+		3
Flatrock River				
Rush County	Longear Sunfish	All		1
Shelby County	Carp	22-23		2
		23+		3
	Flathead Catfish	Up to 18		1
	Longear Sunfish	All		1
Bartholomew County	Longear Sunfish	All		1
Galena River (South Branc				
LaPorte County	Creek Chub	Up to 7		3
Graham Creek				
Jennings County	Longear Sunfish	Up to 6		1

General Population	○ = Mercury	□ = PCBs

Group 1 = Unlimited meals Group 2 = 1 meal/week Group 3 = 1 meal/month

Group 4 = 1 meal/2 months Group 5 = DO NOT EAT

(For women and children, please refer to the Guidelines on page 5.)

Location	Species	Fish Size (inches)	Contaminant	Group
Great Miami River				
Dearborn County	Carp	16-20		4
	-	20+		5
	Channel Catfish	Up to 15		4
	-	15+		5
	Largemouth Bass	18+		3
	White Crappie	8-11		3
		11+		4
Hanna Creek	Carp	Up to 16		1
Union County		16+		2
Honey Creek				
White County	Largemouth Bass	20+	□ O	3
Indian Creek (Whitewater Basir	n)			
Union County	Carp	Up to 9		1
•	•	9+	0	2
Indian Creek (Ohio River Valley	<i>(</i>)			
Harrison County	Flathead Catfish	Up to 13		1
•	Longear Sunfish	Up to 6		1
Iroquois River				
Jasper/Newton Counties	Carp	Up to 19		1
		28+		3
	Channel Catfish	Up to 18		1
	Golden Redhorse	Up to 15		1
	Rock Bass	Up to 6		1
	Shorthead Redhorse	Up to 12		1
Juday Creek				
St. Joseph County	White Sucker	17+		3
Kankakee River				
LaPorte/Lake/Newton Counties	Bigmouth Buffalo	22+		3
	Black Crappie	Up to 10		1
	Bluegill	Up to 6		1
	Quillback	15+		3
	Rock Bass	Up to 8		1
	Shorthead Redhorse	Up to 13		1
	Silver Redhorse	20+		3
	Smallmouth Buffalo	22-28		3
		28-32		4
		32+		5
	White Crappie	Up to 9		1

Location	Species	Fish Size	Contaminant	Group
Killbuck Creek	Carp	(inches) 19-23		2
Madison County	Caip	23+		3
Madison County		23+	Ш	3
	Longear Sunfish	5-6		3
	Longear Garman	6+		4
	Smallmouth Bass	13+		3
Kilmore Creek	Carp	Up to 12		1
Clinton County	Creek Chub	Up to 7		1
Kokomo Creek	0.00.0.0.00	ορ tο .		
Howard County	ALL SPECIES	ALL		5
Laughery Creek	7122 01 20120	7122		
Dearborn/Ohio Counties	Carp	All	ПО	2
Dearborn Dearborn	White Crappie	Up to 10		1
Little Blue River (Ohio River	•	Op 10 10		
Crawford County	Bluegill	Up to 7		1
oramora county	Carp	Up to 23		1
	Channel Catfish	16+		3
	Freshwater Drum	18+		3
	Largemouth Bass	Up to 10		1
	g	18+		3
	Sauger	14+		3
	White Crappie	Up to 9		1
Little Blue River	The stapped			-
Shelby County	Northern Hogsucker	11+		3
Little Calumet River				
Lake County	Carp	ALL		5
·	White Sucker	Up to 11		1
	Yellow Bullhead	Up to 10		1
Porter County	Black Buffalo	All		3
	Bluegill	Up to 7		1
	Carp	Up to 22		3
		23+		4
	Flathead Catfish	All		3
Little Mississinewa River				
Randolph County	ALL SPECIES	ALL		5
Little Pigeon Creek	Bluegill	Up to 5		1
Warrick County	Channel Catfish	17+		3
	Freshwater Drum	19+		3
	Largemouth Bass	11+		3
	Sauger	18+		3
Little Pipe Creek				
Miami County	Creek Chub	Up to 5		1
Little Salt Creek				
Lawrence County	Longear Sunfish	Up to 4		1
		_		

Location	Species	(inches)	Contaminant	Group
Little Sugar Creek/East Fork W	/hite River Basin			
Hancock County	Creek Chub	All		3
Little Sugar Creek/Walnut Fork	Sugar Creek to Sugar	Creek		
Montgomery County	ALL	ALL		5
Maumee River				
Allen County	Bigmouth Buffalo	20+		3
	Carp	Up to 20		4
		20-22		5
	Channel Catfish	14-16		3
		16+		4
	Freshwater Drum	All		3
	Largemouth Bass	9+		3
	River Redhorse	12-14		3
		14+		4
	Rock Bass	7-8		3
		8+		4
	Sauger	24+		3
	Shorthead Redhorse	14-16		3
		16+		4
	Walleye	Up to 21		4
		21+		5
Middle Fork Wildcat Creek				
Tippecanoe County	Black Redhorse	Up to 10		1
	Carp	Up to 22		2
		22+		3
*****	Golden Redhorse	Up to 10		1
Mill Creek	0			
Fulton County Mississinewa River	Creek Chub	Up to 5		1
Consumption of fish from the Misper month (Group 3) for the gene population. Exceptions to this ac	eral population and NO C	CONSUMPT	ION by the at-ris	
Randolph County	Carp	Up to 18		4
		18+		5
	Channel Catfish	Up to 15		4
		15+		5
	Green Sunfish	3+		5
	Quillback	15+		4
	Smallmouth Bass	14+		4
General Population	○ = Mercury	□ = PCI	Bs	
Group 1 = Unlimited meals	Group 2 = 1 meal/w	veek Gro	up 3 = 1 meal	/month
Group 4 = 1 meal/2 months	Group 5 = DO NOT	EAT		
(For women and children, ple	ease refer to the Guid	elines on p	age 5.)	

Location	Species	Fish Size (inches)	Contaminant	Group
Mississinewa River Cont.				
Randolph County Cont.	White Crappie	10+		4
	White Sucker	10+		4
Delaware County	Carp	21+		4
	Channel Catfish	21+		4
	Quillback	15+		4
	White Sucker	10+		4
Grant County	Carp	21+		4
	Channel Catfish	24+		4
	Flathead Catfish	17+		4
	Quillback	13+		4
	White Sucker	10+		4
Miami County	Carp	15-20		3
		20-25		4
		25+		5
Mud Creek				
Fulton County	Creek Chub	Up to 7		1
-	White Sucker	Up to 11		1
Muddy Fork of Sand Creek		•		
Decatur County	Black Redhorse	15+	0	3
-	Largemouth Bass	6-11		3
	-	11+		4
	Longear Sunfish	Up to 4		1
	Northern Hogsucker	6-10		3
	· ·	10+		4
	White Sucker	10-12		1
Muscatatuck River				
Jackson/Washington Counties	Bigmouth Buffalo	26+		3
	Carp	23+	0	3
	Channel Catfish	Up to 21		1
	Smallmouth Buffalo	23+		3
North Fork Salt Creek				
Brown County	Carp	23+	0	2
	Longear Sunfish	All		1
North Fork Vernon Fork Musc	atatuck River			
Jennings County	Carp	20+	0	2
	Longear Sunfish	All		1

General Population	○ = Mercury □] = PCBs
Group 1 = Unlimited meals	Group 2 = 1 meal/week	Group 3 = 1 meal/month
Group 4 = 1 meal/2 months	Group 5 = DO NOT EAT	
(For women and children, plea	ase refer to the Guidelines	on page 5.)

Location	Species	Fish Size (inches)	Contaminant	Group
Otter Creek				
Vigo County	Black Redhorse	14+		3
	Spotted Bass	8+	0	3
Paw Paw Creek				
Miami County	Creek Chub	Up to 7		1
	White Sucker	Up to 10		1
Patoka River				
Dubois County	Bigmouth Buffalo	21+	0	3
	Channel Catfish	19+		3
Gibson County	Black Buffalo	25+		3
	Channel Catfish	18+		3
	Flathead Catfish	20+		3
Pike County	Freshwater Drum	22+		3
Pigeon Creek (St. Joseph Rive	r Basin)			
Steuben County	Carp	21-25		3
		25+		4
Pigeon Creek (Ohio River Basi	n)			
Vanderburgh County	Channel Catfish	11-13		3
		14+		4
	Flathead Catfish	Up to 18		3
	Freshwater Drum	19+		3
Pigeon River				
LaGrange County	Hornyhead Chub	Up to 6		1
	Rock Bass	Up to 8		1
Pipe Creek				
Madison County	White Sucker	12+		3
Miami County	Creek Chub	Up to 7		1
	White Sucker	Up to 10		1
Pleasant Run Creek	Willio Guolloi	Op 10 10		· ·
Lawrence County	ALL SPECIES	ALL		5
Prairie Creek	ALL SPECIES	ALL		<u> </u>
Boone County	Creek Chub	6-7	П	3
Richland Creek	Creek Criub	0-7	Ш	3
Monroe/Greene/Owen Counties	District Dellisters	40.		0
Worlde/Greene/Gwerr Godinies	Black Redhorse	13+		3
	Creek Chub	5-7		3
	Foot at B	7+		4
	Freshwater Drum	15+		3
	Largemouth Bass	13+		3
	Longear Sunfish	6+		3
	Rock Bass	7+		3
	Spotted Bass	12+		3
	White Sucker	8-11		3
		11+		4

Location	Species	Fish Size (inches)	Contaminant	Group
Rock Creek				
Huntington County	Carp	20+	0	2
	Longear Sunfish	Up to 4		1
Salamonie River				
Jay/Blackford/ Huntington/	Carp	Up to 19		1
Wabash Counties		19+		2
	Freshwater Drum	Up to 11		1
	Golden Redhorse	Up to 11		1
	Rock Bass	Up to 6		1
	Spotted Sucker	Up to 10		1
	White Crappie	Up to 7		1
	White Sucker	Up to 10		1
Salt Creek Monroe County**	(tailwaters of Monroe Rese	rvoir Dam to C	Clear Creek)	
	Freshwater Drum	Up to 16		4
		16+		5
	Striped Bass	12+		3
	Walleye	15-21		3
			_	4
		21+		4
Salt Creek Monroe County (c	confluence of Clear Creek to			4
Lawrence County **This listing is based on limite from these waters may migrate	ALL SPECIES and data. It should be noted be from the confluence of Cle	o Lawrence Co ALL that fish migra ear Creek and	ounty) Ite. Fish not sa Salt Creek, 1.3	5 ampled 3 miles
Salt Creek Monroe County (c Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor	o Lawrence Co ALL that fish migra ear Creek and ries. Future s	ounty) Interpolate. Fish not sa Salt Creek, 1.3 sampling of the	5 ampled 3 miles Salt
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor	o Lawrence Co ALL that fish migra ear Creek and ries. Future s	ounty) Interpolate. Fish not sa Salt Creek, 1.3 sampling of the	5 ampled 3 miles Salt
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor	o Lawrence Co ALL that fish migra ear Creek and ries. Future s	ounty) Interpolate. Fish not sa Salt Creek, 1.3 sampling of the	5 ampled 3 miles Salt
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Cle ve No Consumption adviso nroe Reservoir Dam is plan	o Lawrence Co ALL that fish migra ear Creek and ries. Future s aned for more	ounty) Interpolate. Fish not sa Salt Creek, 1.3 sampling of the	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Cla ve No Consumption adviso nroe Reservoir Dam is plan	o Lawrence Co ALL that fish migra ear Creek and ries. Future s aned for more	ounty) Inte. Fish not sa Salt Creek, 1.: ampling of the comprehensive	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Cla ve No Consumption adviso nroe Reservoir Dam is plan	that fish migralear Creek and pries. Future so need for more so Up to 7	ounty) Inte. Fish not see Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo	ALL SPECIES and data. It should be noted be from the confluence of Cla ve No Consumption adviso nroe Reservoir Dam is plan Black Redhorse Carp	that fish migralear Creek and pries. Future so and for more so up to 7 13-27 27+	ounty) Inte. Fish not see Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt o results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Cla ve No Consumption adviso nroe Reservoir Dam is plan Black Redhorse Carp Longear Sunfish	o Lawrence Co ALL that fish migra ear Creek and vries. Future s nned for more Up to 7 13-27 27+ Up to 4	ounty) Inte. Fish not see Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plant Black Redhorse Carp Longear Sunfish Northern Hogsucker	o Lawrence Co ALL that fish migra ear Creek and vries. Future s nned for more Up to 7 13-27 27+ Up to 4 Up to 8	ounty) Inte. Fish not see Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt a results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plan Black Redhorse Carp Longear Sunfish Northern Hogsucker River Carpsucker	o Lawrence Co ALL that fish migra ear Creek and vies. Future s nned for more Up to 7 13-27 27+ Up to 4 Up to 8 Up to 12	ounty) Inte. Fish not see Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt a results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plant. Black Redhorse Carp Longear Sunfish Northern Hogsucker River Carpsucker White Sucker	o Lawrence Co ALL that fish migra ear Creek and ries. Future s nned for more Up to 7 13-27 27+ Up to 4 Up to 8 Up to 12 Up to 8	ounty) Inte. Fish not sa Salt Creek, 1.: ampling of the comprehensive	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plant. Black Redhorse Carp Longear Sunfish Northern Hogsucker River Carpsucker White Sucker	Up to 7 13-27 27+ Up to 8 Up to 12 Up to 8 Up to 8 10-12	ounty) Inte. Fish not sa Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings Counties Silver Creek	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plant. Black Redhorse Carp Longear Sunfish Northern Hogsucker River Carpsucker White Sucker	Up to 7 13-27 27+ Up to 8 Up to 12 Up to 8 Up to 8 10-12	ounty) Inte. Fish not sa Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings Counties	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plant. Black Redhorse Carp Longear Sunfish Northern Hogsucker River Carpsucker White Sucker Yellow Bullhead	Up to 7 Up to 7 13-27 27+ Up to 4 Up to 8 Up to 12 Up to 8 10-12 12+	ounty) Inte. Fish not sa Salt Creek, 1.3 ampling of the comprehensive	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings Counties Silver Creek	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plant. Black Redhorse Carp Longear Sunfish Northern Hogsucker River Carpsucker White Sucker Yellow Bullhead	Up to 7 13-27 27+ Up to 4 Up to 8 Up to 8 10-12 12+	ounty) Inte. Fish not sa Salt Creek, 1.: ampling of the comprehensive O O O	5 ampled 3 miles Salt e results.
Lawrence County **This listing is based on limite from these waters may migrate south. Those water bodies ha Creek tailwaters below the Mo Sand Creek Decatur/Jackson/Jennings Counties Silver Creek	ALL SPECIES and data. It should be noted be from the confluence of Clave No Consumption advisor nroe Reservoir Dam is plant. Black Redhorse Carp Longear Sunfish Northern Hogsucker River Carpsucker White Sucker Yellow Bullhead Carp	Up to 7 13-27 27+ Up to 4 Up to 8 Up to 12 Up to 8 10-12 12+ 21-25 25+	ounty) Inte. Fish not sa Salt Creek, 1.: ampling of the comprehensive O O O	5 mmpled 3 miles Salt e results.

Location	Species	Fish Size (inches)	Contaminant	Group
South Fork Wildcat Creek				
Clinton/Tippecanoe Counties	Black Redhorse	13+		3
	Carp	Up to 18		2
		18-26		3
		26+		4
	Channel Catfish	19+		3
	Creek Chub	7+		3
	Golden Redhorse	11+		3
	Longear Sunfish	4+		3
	Rock Bass	7+		3
	Smallmouth Bass	10+		3
	White Sucker	12+		3
Stony Creek				
Hamilton County	ALL SPECIES	ALL		5
Stouts Creek				
Monroe County	Creek Chub	8+		3
St. Joseph River (Lake Erie B	asin)			
Allen County	Black Crappie	9-11		3
-		11+		4
	Black Redhorse	13-16		3
		16+		4
	Carp	Up to 20		2
	Channel Catfish	16+		3
	Golden Redhorse	12-13		3
		13+		4
	Largemouth Bass	Up to 11		1
	Rock Bass	7-9		3
		9+		4
	Spotted Sucker	Up to 14		1
	White Crappie	Up to 11		1
St. Joseph River (Lake Michig	an Basin)			
Elkhart County	Bluegill	Up to 8		1
	Carp	25-28		3
		28+		4
	Channel Catfish	29+		3
	Golden Redhorse	17+		3
	Northern Hogsucker	15+		3
	Rock Bass	Up to 7		1

General Population	○ = Mercury	□ = PCBs
Group 1 = Unlimited meals	Group 2 = 1 meal/we	ek Group 3 = 1 meal/month
Group 4 = 1 meal/2 months	Group 5 = DO NOT E	EAT
(For women and children, plea	ase refer to the Guidel	ines on page 5.)

Location	Species	Fish Size (inches)	Contaminant	Group
St. Joseph River (Lake Michiga	an Basin) Cont.			
Elkhart County Cont.	Shorthead Redhorse	15-17		3
		17+		4
	Walleye	16+		3
	White Sucker	Up to 14		1
St. Joseph County (Baugo Bay	Bluegill	Up to 8		1
Area)	Channel Catfish	Up to 22		3
		22+		4
	Largemouth Bass	Up to 13		1
	Rock Bass	Up to 8		1
	White Sucker	Up to 14		1
St. Joseph County	Black Redhorse	16-18		3
		18+		4
	Bluegill	Up to 7		3
		7+		4
	Carp	Up to 20		4
	Channel Catfish	All		4
	Golden Redhorse	All		5
	Largemouth Bass	14+		3
	Quillback	18+		3
	Rainbow Trout (also	25-31		3
	known as Steelhead)	31+		4
	Shorthead Redhorse	15-19		3
		19+		4
	Smallmouth Bass	9+		3
	White Sucker	14-16		3
	Yellow Bullhead	Up to 10		2
St. Marys River		·		
Allen County	Black Redhorse	15+		3
	Carp	Up to 20		3
		20+		4
	Channel Catfish	13-15		3
		15+		4
	Largemouth Bass	Up to 15	ПО	3
	-	15+		4
	Silver Redhorse	17+		3
	White Sucker	11+		3

General Population	○ = Mercury [□ = PCBs
Group 1 = Unlimited meals	Group 2 = 1 meal/week	Group 3 = 1 meal/month
Group 4 = 1 meal/2 months	Group 5 = DO NOT EAT	Γ
(For women and children, plea	ase refer to the Guideline	s on page 5.)

Location	Species	Fish Size (inches)	Contaminant	Group
Sugar Creek (East Fork Wh	nite River Basin)			
Hancock/Johnson/Shelby	Black Redhorse	9-16		1
Counties	Carp	Up to 24	0	2
		24+	0	3
	Longear Sunfish	Up to 5		1
	Northern Hogsucker	Up to 11		1
Sugar Creek, Walnut Fork	Northern Hogsacker	Op to 11		1
Montgomery County				
All fish in this upstream porti- than one meal per week (Gru general population are listed	oup 2) for the general popula			
	Black Redhorse	Up to 14 14+		3 4
Sugar Creek (Middle Waba	ch Divor Bacin)	147		4
Montgomery County - Upstr All fish upstream of I-74 are have been found to be much	located well above the know lower in contaminants. Foll			-
Guidelines. Exceptions to the	iis are iisteu.			
Guidelines. Exceptions to th	Black Redhorse	Up to 13		1
Montgomery County - I-74 to	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creek s	Up to 6		1 e than six
Montgomery County - I-74 to	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creeks the general population and	Up to 6 Should be limit NO CONSUM	PTION by the	1 e than six
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creeks the general population and	Up to 6 Should be limit NO CONSUM	PTION by the	1 e than six
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creeks the general population and is advice for the general population	Up to 6 should be limit NO CONSUM ulation are list	PTION by the	1 e than six e at-risk
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for	Black Redhorse Longear Sunfish to State Road 32 In this reach of Sugar Creeks the general population and is advice for the general population Black Redhorse	Up to 6 should be limit NO CONSUM vulation are list	PTION by the ted.	1 e than six e at-risk 5
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for	Black Redhorse Longear Sunfish to State Road 32 In this reach of Sugar Creek in the general population and its advice for the general population and the state of the sta	Up to 6 should be limit NO CONSUM ulation are list 13+ 14+	PTION by the ted.	1 e than six e at-risk 5 5
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for population. Exceptions to th	Black Redhorse Longear Sunfish to State Road 32 In this reach of Sugar Creeks the general population and is advice for the general pop Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass	Up to 6 should be limit NO CONSUM ulation are list 13+ 14+ 13+ 9+	PTION by the ted.	1 e than six e at-risk 5 5 5 5 5
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for	Black Redhorse Longear Sunfish o State Road 32 In this reach of Sugar Creeks of the general population and is advice for the general pop Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass Road 32 to Parke County income this portion of Sugar Creeker the general population and	Up to 6 should be limit NO CONSUM ulation are list 13+ 14+ 13+ 9+ 9+ cluding stream a should be limit NO CONSUM	PTION by the ted.	1 e than six e at-risk 5 5 5 5 g Shades re than one
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for population. Exceptions to th Montgomery County - State and Turkey Run State Parks Consumption of any fish from meal per month (Group 3) for	Black Redhorse Longear Sunfish o State Road 32 In this reach of Sugar Creeks of the general population and is advice for the general pop Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass Road 32 to Parke County income this portion of Sugar Creeker the general population and	Up to 6 should be limit NO CONSUM ulation are list 13+ 14+ 13+ 9+ 9+ cluding stream a should be limit NO CONSUM	PTION by the ted.	1 e than six e at-risk 5 5 5 5 g Shades re than one
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for population. Exceptions to th Montgomery County - State and Turkey Run State Parks Consumption of any fish from meal per month (Group 3) for	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creeks of the general population and is advice for the general population Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass Road 32 to Parke County income this portion of Sugar Creeks or the general population and as to this advice for the general	Up to 6 should be limit NO CONSUM tulation are list 13+ 14+ 13+ 9+ 9+ cluding stream a should be lim NO CONSUM tral population	PTION by the ted.	1 se than six at-risk 5 5 5 5 g Shades re than one y fish by the
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for population. Exceptions to th Montgomery County - State and Turkey Run State Parks Consumption of any fish from meal per month (Group 3) for	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creeks of the general population and is advice for the general population Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass Road 32 to Parke County income this portion of Sugar Creeker the general population and instead to this advice for the general black Redhorse	Up to 6 should be limit NO CONSUM rulation are list 13+ 14+ 13+ 9+ 9+ 9+ cluding stream I NO CONSUM ral population	PTION by the ted.	1 than six at-risk 5 5 5 5 g Shades re than one y fish by the
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for population. Exceptions to th Montgomery County - State and Turkey Run State Parks Consumption of any fish from meal per month (Group 3) for	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creeks of the general population and is advice for the general population Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass Road 32 to Parke County income this portion of Sugar Creeker the general population and instead to this advice for the general black Redhorse	Up to 6 should be limit NO CONSUM rulation are list 13+ 14+ 13+ 9+ 9+ 9+ cluding stream NO CONSUM ral population 15+ Up to 13	PTION by the ted.	1 se than six at-risk 5 5 5 5 g Shades re than one y fish by the
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for population. Exceptions to th Montgomery County - State and Turkey Run State Parks Consumption of any fish from meal per month (Group 3) for	Black Redhorse Longear Sunfish o State Road 32 in this reach of Sugar Creek in the general population and is advice for the general population and is advice for the general population Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass Road 32 to Parke County income this portion of Sugar Creek or the general population and its to this advice for the general sto this advice for the general Black Redhorse Channel Catfish	Up to 6 should be limit NO CONSUM rulation are list 13+ 14+ 13+ 9+ 9+ 9+ cluding stream NO CONSUM ral population 15+ Up to 13 20+	PTION by the ted.	1 se than six at-risk 5 5 5 5 g Shades re than one y fish by the
Montgomery County - I-74 to Consumption of any fish from meals per year (Group 4) for population. Exceptions to th Montgomery County - State and Turkey Run State Parks Consumption of any fish from meal per month (Group 3) for	Black Redhorse Longear Sunfish of State Road 32 In this reach of Sugar Creek is the general population and is advice for the general population Black Redhorse Channel Catfish Freshwater Drum Rock Bass Smallmouth Bass Road 32 to Parke County income this portion of Sugar Creek or the general population and its to this advice for the general population. Black Redhorse Channel Catfish Flathead Catfish	Up to 6 should be limit NO CONSUM rulation are list 13+ 14+ 13+ 9+ 9+ 9+ cluding stream NO CONSUM ral population 15+ Up to 13 20+ 23+	PTION by the ted.	1 se than six at-risk 5 5 5 5 g Shades re than one y fish by the 4 2 4 4

Location	Species	Fish Size (inches)	Contaminant	Group
Sugar Creek (Middle Wak	pash River Basin) (Cont.)			
Parke County to the Wabas	sh River			
meal per week (Group 2) fe	om this portion of Sugar Creek or the general population and t-risk population. Exceptions t	limited consum	otion of one m	eal per
	Black Redhorse	14+		3
	Channel Catfish	13-20		3
		20+		4
	Freshwater Drum	16+		3
	Sauger	17+		3
	Smallmouth Bass	15+		3
	Spotted Bass	15+		4
Tanners Creek				
Dearborn County	Bluegill	Up to 6		1
	Carp	19-21	_0	2
		21+		3
	Largemouth Bass	Up to 13		1
		17+		3
Tippecanoe River				
Kosciusko County (Osweg	,			
	Bluegill	Up to 5		1
	Carp	Up to 23		2
		23+		3
	Longear Sunfish	Up to 5		1
	Rock Bass	Up to 6		1
	Warmouth	Up to 6		1
Kosciusko County (Downs		_	_	_
	Bluegill	6+		3
	Carp	20-27		3
	D. II	27+		4
	Redhorse Species	16-18		3
Fulton County:	Corn	18+		4
Fulton County	Carp	Up to 24		2
Bulaski County	Corn	24+ 16-25		2
Pulaski County	Carp		П	
	Longoor Cunfich	25+	Ц	3 1
Carroll County	Longear Sunfish	Up to 4	ПО	
Carroll County	Carp	21-22 22+		2 3
Trail Creak		ZZ †		<u>ა</u>
Trail Creek			_	
LaPorte County	Brown Trout	18+		3
	Carp	Up to 23		4
		23+		5
	Rock Bass	10+		3

Location	Species	Fish Size (inches)	Contaminant	Group
Trail Creek Cont.				
LaPorte County Cont.	Smallmouth Bass	14-19		3
		19+		4
	Walleye	18-27		3
		27+		4
Travers Ditch				
Fulton County	Blacknose Dace	Up to 2		1
Unnamed Tributary of Eel Rive	er			
Miami County	Creek Chub	Up to 3		1
Wabash River				
Adam and Wells Counties	Channel Catfish	21+		3
	Freshwater Drum	Up to 12		1
	Golden Redhorse	Up to 13		1
	White Crappie	Up to 9		1
Huntington and Wabash	Blue Sucker	21-26		3
Counties		26+		4
	Freshwater Drum	Up to 12		1
	White Bass	11-21		3
		21+		4
Miami, Cass, Carroll, and	Black Redhorse	19+		3
Tippecanoe (upstream of	Blue Sucker	21-26		3
Lafayette) Counties		26+		4
	Channel Catfish	15+		3
	Sauger	13+		3
	Shorthead Redhorse	15+		3
	Smallmouth Buffalo	Up to 20		3
		20+		4
Tippecanoe (downstream from	Bigmouth Buffalo	18+		3
Lafayette), Fountain, Warren, Vermillion and Parke Counties	Blue Sucker	21-26		3
vernillion and Farke Counties		26+		4
	Carpsuckers	Up to 13		3
		13-19		4
		19+		5
	Channel Catfish	Up to 20		3
		20+		4
	Flathead Catfish	21+		3
	Paddlefish	34+		3
	Sauger	13+		3
	Smallmouth Buffalo	Up to 20		3
		20+		4

General Population	○ = Mercury	□ = PCBs
Group 1 = Unlimited meals	Group 2 = 1 meal/wee	ek Group 3 = 1 meal/month
Group 4 = 1 meal/2 months	Group 5 = DO NOT E	AT
(For women and children, plea	ase refer to the Guidelin	nes on page 5.)

Location	Species	Fish Size (inches)	Contaminant	Group
Wabash River Cont.				
Vigo, Sullivan and Knox Counties	Bigmouth Buffalo	21-24		3
vigo, odilivali dila ivilox oddililos		24+		4
	Blue Sucker	21-26		3
		26+		4
	Carpsuckers	17+		3
	Channel Catfish	13-22		3
		22+		4
	Flathead Catfish	21+		3
	Freshwater Drum	16+		3
	Paddlefish	34+		3
	Sauger	13+		3
	Shovelnose Sturgeon	30+		3
	Striped/Wiper Bass	10-12		3
		12+		4
Gibson and Posey Counties	Bigmouth Buffalo	21-24		3
	3	24+		4
	Blue Sucker	21-26		3
		26+		4
	Bluegill	Up to 6		1
	Carpsuckers	17+		3
	Channel Catfish	20+		3
	Flathead Catfish	21+		3
	Freshwater Drum	16+		3
	Paddlefish	34+		3
	Sauger	13+		3
	Shovelnose Sturgeon	30+		3
	Striped/Wiper Bass	10-12 12+		3 4
	White Bass	11-21		3
	Willie Dass	21+		4
Wea Creek				7
Tippecanoe County	ALL SPECIES	ALL		5
West Fork of White River				
Randolph County	Carp	18-22		2
		22+		3
	Channel Catfish	14-16		3
		16+		4
	Creek Chub	8+		3
	Longear Sunfish	5+		3

General Population	○ = Mercury	□ = PCBs		
Group 1 = Unlimited meals	Group 2 = 1 meal/week	Group 3 = 1 meal/month		
Group 4 = 1 meal/2 months	Group 5 = DO NOT EAT	Γ		
(For women and children, please refer to the Guidelines on page 5.)				

Location	Species	Fish Size (inches)	Contaminant	Group
West Fork of White River Cont.	•			
Randolph County Cont.	Quillback	13-18		3
		18+		4
	Spotted Sucker	11-13		3
		13+		4
Delaware County	Black Bullhead	9+		3
	Black Redhorse	14-16		3
		16+		4
	Channel Catfish	14-16		3
		16+		4
	Largemouth Bass	10-15		3
		15+		4
	Quillback	13-18		3
		18+		4
	Spotted Sucker	11-13		3
	•	13+		4
	White Sucker	15+		3
Madison County	Green Sunfish	6+		3
aassa. eeay	Spotted Sucker	11+		3
Hamilton County	Carp	Up to 17		3
Transition ocurry		17-20		4
		20+		5
	Largemouth Bass	11-17		3
	· ·	17+		4
	Longear Sunfish	4-9		3
		9+		4
	Quillback	13-18		3
Marion County (Upstream of	Largemouth Bass	18+ 11-16		3
Broad Ripple Dam)	Largemouth bass	16+	H	4
Marion County (Downstream of	Bluegill	Up to 6		1
Broad Ripple Dam)	Carp	Up to 19		4
	p	19+		5
	Channel Catfish	12-17		3
		17+		4
	Flathead Catfish	13-15		3
	ridinoda Odinon	15+		4
	Largemouth Bass	17+		3
	River Carpsucker	14-17		3
	river oarpsacker	17+		4
	Quillback	13-18		3
	Gambaon	18+		4
	Smallmouth Bass	11+		3
	Spotted Bass	11-13		3
	CPORIOG DUGG	13+		4
		101		7

Location	Species	Fish Size (inches)	Contaminant	Group
West Fork of White River (Cont.)			
Morgan County	Black Redhorse	15-16		3
		16+		4
	Carp	16-27		3
		27+		4
	Channel Catfish	18-22		3
		22+		4
	Flathead Catfish	Up to 30		4
		30+		5
	Largemouth Bass	16+		3
	Quillback	13-18		3
		18+		4
	River Carpsucker	14-17		3
	Smallmouth Bass	15-17		3
		17+		4
	Spotted Bass	11-13		3
		13+		4
	Spotted Sucker	11-13		3
		13+		4
Owen County	Bigmouth Buffalo	24+		3
	Channel Catfish	15+		3
	Freshwater Drum	15+		3
	Quillback	13-18		3
		18+		4
	River Carpsucker	15+		3
	Sauger	Up to 14		3
		14+		4
	Spotted Bass	11+		3
	Spotted Sucker	11-13		3
		13+		4
	White Bass	14-15	0	3
		15+		4
Greene County	Bigmouth Buffalo	20+		3
	Channel Catfish	14-16		3
		16+		4
	Quillback	18+		3
	River Carpsucker	15+		3
	Spotted Sucker	11-13		3
		13+		4
Daviess County	Bigmouth Buffalo	19+		3
	Channel Catfish	18+		3
	Flathead Catfish	14+		3

Location	Species	Fish Size (inches)	Contaminant	Group	
West Fork of White River (Cont.)					
Daviess County Cont.	Quillback	13-18		3	
		18+		4	
	Spotted Sucker	11-13		3	
		13+		4	
	White Bass	14-15		3	
		15+		4	
White River					
Pike/Gibson Counties	Bigmouth Buffalo	25+		3	
	Channel Catfish	18+		3	
	Flathead Catfish	16+		3	
	Largemouth Bass	17+	0	3	
	Quillback	13-18		3	
		18+		4	
	Smallmouth Bass	12+	0	3	
	Smallmouth Buffalo	18-22		3	
		22+		4	
	Spotted Bass	9+		3	
	Spotted Sucker	11-13		3	
		13+		4	
White Lick Creek					
Hendricks County	Channel Catfish	22+		3	
	Smallmouth Bass	14+		3	
Morgan County	Channel Catfish	22+		3	
	Smallmouth Bass	12+		3	
Whitewater River (Greens Fork, Martindale Cree	k, Middle Fork, Nolands F	ork, West For	k)		
Wayne/Fayette/	Black Redhorse	22+	0	3	
Franklin/Dearborn Counties	Carp	19-25		2	
		25+		3	
	Channel Catfish	20+		3	
	Freshwater Drum	15+		3	
	Golden Redhorse	Up to 14		1	
	Longear Sunfish	Up to 5		1	
	Northern Hogsucker	Up to 9		1	
	Rock Bass	Up to 7		1	
	Smallmouth Bass	Up to 10		1	
	White Sucker	Up to 10		1	

General Population ○ = Mercury □ = PCBs

Group 1 = Unlimited meals Group 2 = 1 meal/week Group 3 = 1 meal/month

Group 4 = 1 meal/2 months Group 5 = DO NOT EAT

(For women and children, please refer to the Guidelines on page 5.)

Location	Species	Fish Size	Contaminant	Group
Location	Эресіез	(inches)	Contaminant	Group
Whitewater River (West Fork	of the East Fork)			
Wayne County	White Sucker	Up to 7		1
Wildcat Creek				
Howard County (Upstream of t	he Waterworks Dam in Kol	komo)		
	Bluegill	Up to 6		1
	Carp	Up to 21		3
	Longear Sunfish	Up to 5		1
	Rock Bass	Up to 6		1
Howard County (Downstream	of the Waterworks Dam in	Kokomo)		
	All Species	ALL		5
Carroll County	All Species	ALL		5
than one meal every two mont NO CONSUMPTION for the at		Froup 4) for the	general popul	ation and
than one meal every two mont	hs or six meals per year (G	Froup 4) for the	general popul	ation and
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G i-risk population. Exceptior	Froup 4) for the	general popul e for the gener	ation and al
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species	Group 4) for the ns to this advice 10+	general popul e for the gener	ation and al 3
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp	froup 4) for thens to this adviced 10+	general popul e for the gener	ation and al 3
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker	froup 4) for the ns to this advice 10+ ALL 12-13	general popul e for the gener	ation and ral 3 5 3
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish	froup 4) for the ns to this advice 10+ ALL 12-13 Up to 22	general popul e for the gener	ation and al 3 5 3
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish Flathead Catfish	10+ ALL 12-13 Up to 22 18+	general popul	3 5 3 3 5
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish Flathead Catfish Freshwater Drum	froup 4) for the as to this advice 10+ ALL 12-13 Up to 22 18+ 16+	general popul	3 5 3 5 5 5
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish Flathead Catfish Freshwater Drum Golden Redhorse	10+ ALL 12-13 Up to 22 18+ 16+ 12-14 Up to 5	general popul	3 5 3 3 5 5 3
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish Flathead Catfish Freshwater Drum Golden Redhorse Longear Sunfish	10+ ALL 12-13 Up to 22 18+ 16+ 12-14 Up to 5	general popul	3
than one meal every two mont NO CONSUMPTION for the at population are listed below.	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish Flathead Catfish Freshwater Drum Golden Redhorse Longear Sunfish Shorthead Redhor	10+ ALL 12-13 Up to 22 18+ 16+ 12-14 Up to 5 rse 13+	general popul. e for the gener	3 5 3 3 5 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5
than one meal every two mont. NO CONSUMPTION for the at population are listed below. Tippecanoe County	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish Flathead Catfish Freshwater Drum Golden Redhorse Longear Sunfish Shorthead Redhor	10+ ALL 12-13 Up to 22 18+ 16+ 12-14 Up to 5 rse 13+	general popul. e for the gener	3 5 3 3 5 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5
than one meal every two mont. NO CONSUMPTION for the at population are listed below. Tippecanoe County Wilson Ditch	hs or six meals per year (G -risk population. Exception Black Bass Species Carp Carpsucker Channel Catfish Flathead Catfish Freshwater Drum Golden Redhorse Longear Sunfish Shorthead Redhor White Bass	10+ ALL 12-13 Up to 22 18+ 16+ 12-14 Up to 5	general popul. e for the gener	3 5 3 3 5 5 5 5 5 5 5 5 5

General Population	○ = Mercury	☐ = PCBs

(For women and children, please refer to the Guidelines on page 5.)

Group 1 = Unlimited meals Group 2 = 1 meal/week Group 3 = 1 meal/month

Group 4 = 1 meal/2 months Group 5 = DO NOT EAT